

2017 CCDC Special Session: **Intellisense and Advanced Sensing, Detection Technology**

CALL FOR PAPERS

Researchers and specialists in the areas related to the Intellisense and Advanced Sensing, Detection Technology are invited to submit their original research results covering the following topics:

- Intelligent monitoring and fault diagnosis in the process of production;
- Novel sensing theory, methods and technology;
- Advanced detection technology, intelligent instrument and apparatus;
- Internet of Things based intelligent sensing system theory and technology;
- Machine vision and intelligent information processing;
- Automatic identification methods and technology for biological feature;
- Monitoring, detection and sensing technology in Intelligent Transportation;
- Monitoring, detection and sensing technology in Smart Power Grids;
- Intellisense and sensing technology in robot;
- Sensing technology and systems in intelligent diagnosis and treatment;
- Smart home and intellisense;
- Intellisense and wireless sensor network;
- Smart skin, intelligent eyes, smart...

Upon acceptance, authors will be required to register and present their papers at 2017 CCDC. Further submission information can be found at the website <http://www.ccdc.neu.edu.cn> or through the conference secretariat via email secretary_ccdc@ise.neu.edu.cn. For more information on the special session, please contact Professor Yong Zhao through email address: zhaoyong@ise.neu.edu.cn.